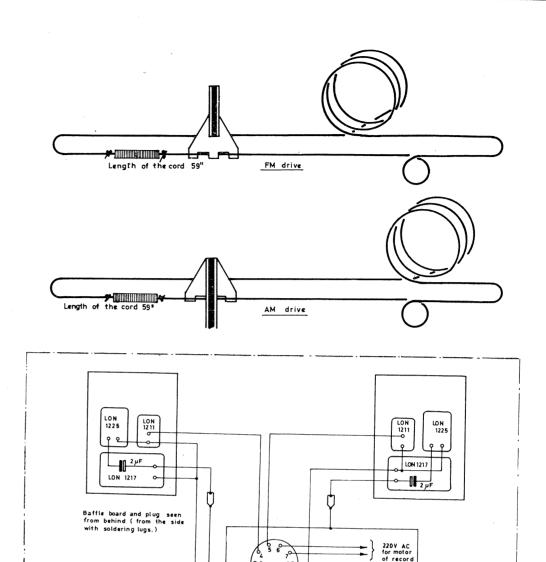
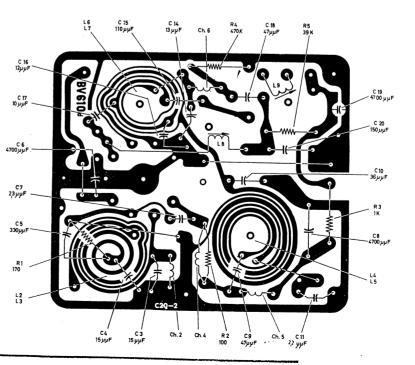
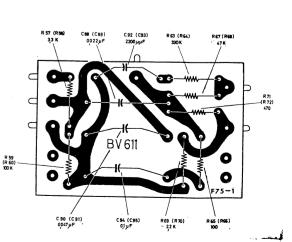


AM IN	termediate fr	equency alignment 4	455 Kc			
Range	position of p	ointer Signal generator	connection	Alignment	Remarks	
мw		grid 1 EF	E 89 L 31	and L34 maximum.	be damped by a combination of 5 KΩ and 5000 µµF in mum series. At first damp L17 and L28 and align L15 and	
	аррг 600 Кс	grid 1 EC	H 81 L15, L 26	and L17,L28 maximum		
		aerial socke	t	L1 minimum	L 26, and then inverted. Damping points: L 15:e ; L 26:d L 17:c ; L 28:f	
FM Int	termediate free	juency 10,7 Mc	······		- L	
Signal generator frequency modulated deviation: ± 15 Kc		Signal genera connectio	Signal generator Alignment		Remarks	
		grid1 EF	F 89 L 30	and L 32 maximum		
			CH 81 L16, L 27	L16, L 27 and L18,L29maximum Alignment indication: outputmeter. Generator		
		insulated wi	re L 8	and L 9 maximum		
		ECC 85	to the service oscillator		two circuits have to be damped by a combination of 5 K L and 5000 p p in series. At first damp L 18 and L 29, and align L 16 and L 27, and then inverted. Damping points: L 16: e , L 27: b L 18: a , L 29: f	
MW, S	W1 and SW2 Frequency p	osition Oscillator	. T	RF circuit	Remarks	
	of pointer	L 25			Pointer on calibration points of dial. Alignment to be repeated several times for maximum output.	
MW	1600 Kc	C. 30				
	560 Kc			L 14 (on ferrite rod)		
	1450 Kc			C 28		
SW 2 2,5 Mc		L 23		L 13		
	6 Mc			C 27		
SW 1	10 Mc	L 21		LII		
FM	circuit alignme	nt				
Signal generator Frequ		Frequency position of pointer	Oscillator	RF circuit	Remarks	
frequency -		98 Mc 105 Mc	L 6	L 5	Signal generator sym. (240 Ω) on dipole lack Input appr. 5-10 μV. Alignment indication: outputmeter	



JUWEL 5878 W





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